

Stars crashing can be seen with the naked eye ^[1]

Submitted on 17 January 2017 - 9:35am

This article is reproduced by CienciaPR with permission from the original source.

Calificación:



No

CienciaPR Contribution:

El Nuevo Día ^[2]

Original Source:

El Nuevo Día

By:



De ocurrir el evento tal y como se pronostica, la explosión estelar ocasionaría que se aprecie una "nueva estrella" en el cielo, de forma temporera. (Ilustración suministrada / Sociedad de Astronomía del Caribe)

The astronomy professor Larry Molnar from Calvin College in Michigan explained that it is predicted that when a binary star, that is already visible through telescopes, explodes it will be seen with the naked eye since it will double its brilliance.

For the full article, please refer to the spanish version of this site.

Tags:

- [Sociedad de Astronomía del Caribe](#) ^[3]
- [Constelaciones](#) ^[4]
- [SAC](#) ^[5]
- [estrella](#) ^[6]

Content Categories:

- [Atmospheric and Terrestrial Sciences](#) ^[7]
- [K-12](#) ^[8]
- [Undergraduates](#) ^[9]
- [Graduates](#) ^[10]
- [Educators](#) ^[11]

Source URL: <https://www.cienciapr.org/en/external-news/stars-crashing-can-be-seen-naked-eye?page=17>

Links

[1] <https://www.cienciapr.org/en/external-news/stars-crashing-can-be-seen-naked-eye> [2]

<http://www.elnuevodia.com/ciencia/ciencia/nota/choquedosedestrellaspuvieraservisibleasimplevista-2281319/>

[3] <https://www.cienciapr.org/en/tags/sociedad-de-astronomia-del-caribe> [4]
<https://www.cienciapr.org/en/tags/constelaciones> [5] <https://www.cienciapr.org/en/tags/sac> [6]
<https://www.cienciapr.org/en/tags/estrella> [7] <https://www.cienciapr.org/en/categorias-de-contenido/atmospheric-and-terrestrial-sciences-0> [8] <https://www.cienciapr.org/en/categorias-de-contenido/k-12-0> [9] <https://www.cienciapr.org/en/categorias-de-contenido/undergraduates-0> [10]
<https://www.cienciapr.org/en/categorias-de-contenido/graduates-0> [11]
<https://www.cienciapr.org/en/categorias-de-contenido/educators-0>